

SILVER HOODS INTERNATIONAL SCHOOL

SUMMATIVE ASSESSMENT - 1

SUBJECT : MATHEMATICS

CLASS: 4th

MARKS : 40

I Match the following

5

1. Cube - half
2. $\frac{1}{2}$ - 200
3. Pencil - 6 faces
4. 1 m 40 cm - Ruler
5. $125 + 75$ - 140 cm

II Fill in the blanks

4

1. Length is measured in _____
2. The answer of addition is called _____
3. Two quarter make _____ half .
4. An _____ number is divisible by 2

III 'A' write true or false

1 $\frac{1}{2}$

1. A cuboid has 10 vertices _____
2. A cube has 6 faces _____
3. 1 meter = 100 centimeter _____

'B' Give one example

2

1. Front view _____
2. Cube _____

'C' Name the following

2

1. Which shape has six rectangle shape _____
2. View seen from above _____

IV 'A' Write in words

1

1. 4308

'B' Write in numerals

1

1. Two thousand one _____

'C' What comes after

1 $\frac{1}{2}$

1. 1409 _____ 2. 3999 _____ 3. 8451 _____

'D' What comes before 1

1. _____ 201 2. _____ 785

'E' What comes between 1

1. 5999 _____ 6001 2. 1300 _____ 1302

V 'A' Expanded form 2

1. 38936 =

2. 5086 =

'B' Short form 2

1. $5 \times 1000 + 3 \times 100 + 6 \times 10 + 1 \times 1 =$

2. 7 ten thousand + 5 hundred + 4 ones =

VI 'A' Arrange the following numbers in ascending order 1

1. 2010, 5181, 4711, 1491, 6088, 981

'B' Arrange the following numbers in Descending order 1

1. 3811, 2181, 983, 5181, 6381, 1981

'C' Compare the following numbers $<$, $>$ 1

1. 2190 _____ 2910

2. 1009 _____ 9001

VII Identify the numerator and denominator 1

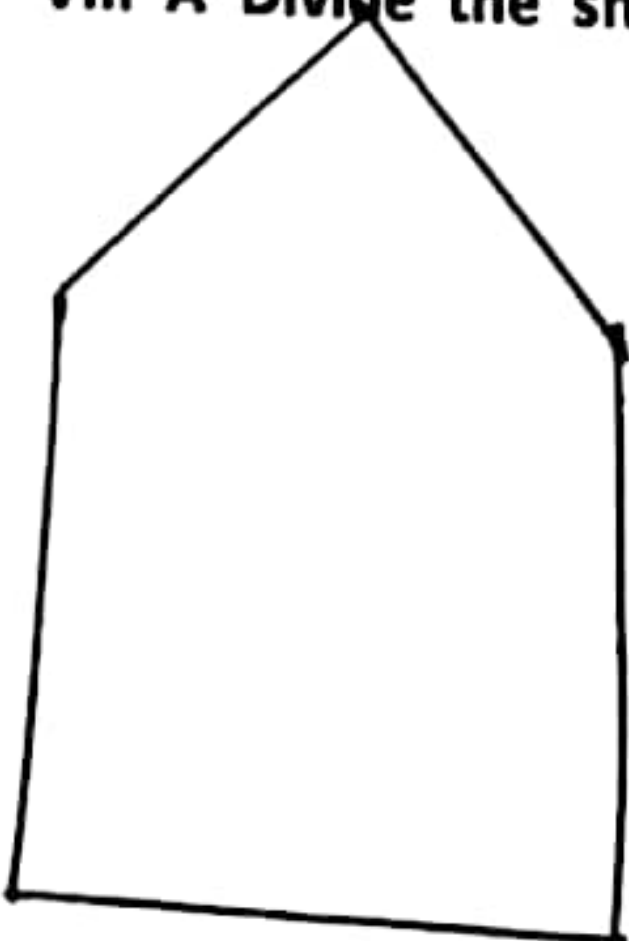
1. $\frac{4}{5}$

2. $\frac{7}{10}$

5

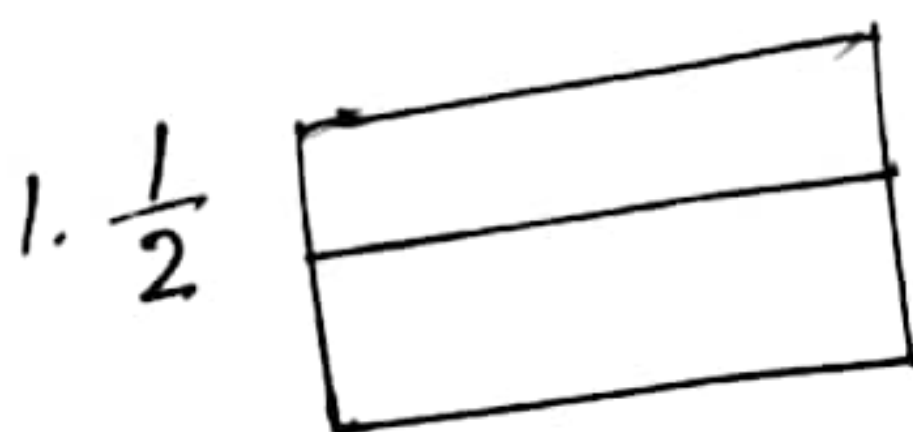
10

VIII 'A' Divide the shape in the halves by drawing line

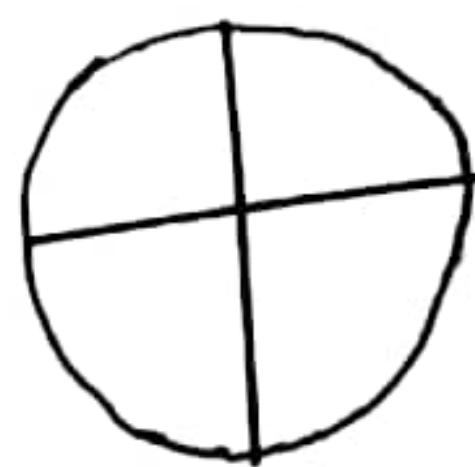


'B' Shade the picture as directed

1



2. $\frac{1}{4}$



IX 'A' Write two equivalent fraction

2

1. $\frac{1}{4} =$

2. $\frac{5}{4}$

'B' Complete the equation

1

1. $1\text{ m} = \frac{1}{2}\text{ m} + \underline{\hspace{2cm}}$

2. $\frac{1}{2}\text{ m} = \frac{1}{4}\text{ m} + \underline{\hspace{2cm}}$

X Fill in the missing numbers

2

1. 787, 788, , , , 792

2. 5, 10, 15, , ,

XI Draw the next patterns

2



XII 'A' Add the following

2

1. $28 + 489$

2. $35 + 99$

'B' Subtract the following

1

1. $842 - 387$